

- EASTON, H. D. 1939. Producing Zones On and Around the Sabine Uplift. *Nat. Oil Scouts Assoc. of Amer. Yearbook* 9, Chart: 114
- ETTER, JOHN. 1961. *Paleontological Zonation of the Texas Gulf Coast*, Chart, Sinclair Paleont. Lab. (Texas)
- FRIZZELL, D. L. 1954. *Handbook of Cretaceous Foraminifera of Texas*, Bur. of Econ. Geol., Univ. Texas, No. 22, pp. 1-230
- LOETTERLE, G. J. 1937. The Micropaleontology of the Niobrara Formation in Kansas, Nebraska and South Dakota. *Nebraska Geol. Surv. Bull.* 12, Sec. Series
- MCLEAN, J. D., Jr. 1953. A Summary of the Guide Fossil Foraminifera of the Atlantic Coastal Plains Between New Jersey and Georgia. A Revision. *Reps. McLean Foram. Lab.* No. 1, Chart, p.11
- 1957. A Cretaceous Foraminifera Fauna from the Banks of the Chesapeake and Delaware Canal. *Reps. McLean Paleont. Lab.* No. 3 : 13, 21
- 1960. Stratigraphy of the Parris Island Area, South Carolina. *Reps. McLean Paleont. Lab.* No. 4, Chart, p. 20
- (Editor) 1966. *Manual of Micropaleontological Stratigraphy*. 5, *Planulina taylorensis* Zone: 1-22
- National Oil Scouts and Landmen's Assoc. Yearbook*, 1944, 14 : 28
- NUNNALLY, JEFF DORRIS, & FOWLER, HENRY FLOREY. 1955. Lower Cretaceous Stratigraphy of Mississippi. *Trans. G.C.A.G.S.* 5 : 212-213
- PLUMMER, H. J. 1931. Some Cretaceous Foraminifera in Texas. *Univ. Texas Bull.* No. 3101: 107-239 and plates
- SANDIDGE, J. R. 1932. Foraminifera from the Ripley Formation of Western Alabama. *J. Paleont.* 6(3) : 265-287
- SHEARER, H. J., & HUTSON, E. B. 1930. The Dixie Oil Pool, Caddo Parish, La. *A.A.P.G.* 14(6) : 743-763
- THOMAS, J. L., & RICE, E. M. 1931. Notes on the Saratoga Chalk. *J. Paleont.* 5(4) : 316-328
- VANDERPOOL, H. C. 1930. Cretaceous Section of Maverick County, Texas. *J. Paleont.* 4(3) : 252-262

SUPPORT FOR THE SUPPRESSION OF *TRUNCATULINA DUMBLEI*
APPLIN

[The following letter was addressed to Dr. J. D. McLean, Jr., by Mrs. Esther R. Applin]:

I am completely in accord with your efforts relating to the suppression of the name *Planulina dumblei* (Applin) in favor of the *Planulina taylorensis* (Carsey).

As I have stated many times, when I described *P. dumblei* I recognized its close similarity to the fossil at that time commonly referred to as *Anomalina taylorensis*, a then undescribed, but already well known characterizing fossil of the Taylor (Campanian) Group of Texas. However, because of the perfection of its preservation, a marked difference in the character of the shell structure, and other details given in the data presented with your petition, I felt justified, at the time, in giving a new name to the varietal form I described.

I was pleased when Mrs. Carsey published her description of *Anomalina taylorensis*, thus, as I believed, authenticating the name already in common use for the Taylor (Cretaceous) species.

The whereabouts of the type of the variety I described, and of the materials from which it was selected, are now unknown.

I am most grateful for your assistance in this matter and trust that your petition will be favorably received.